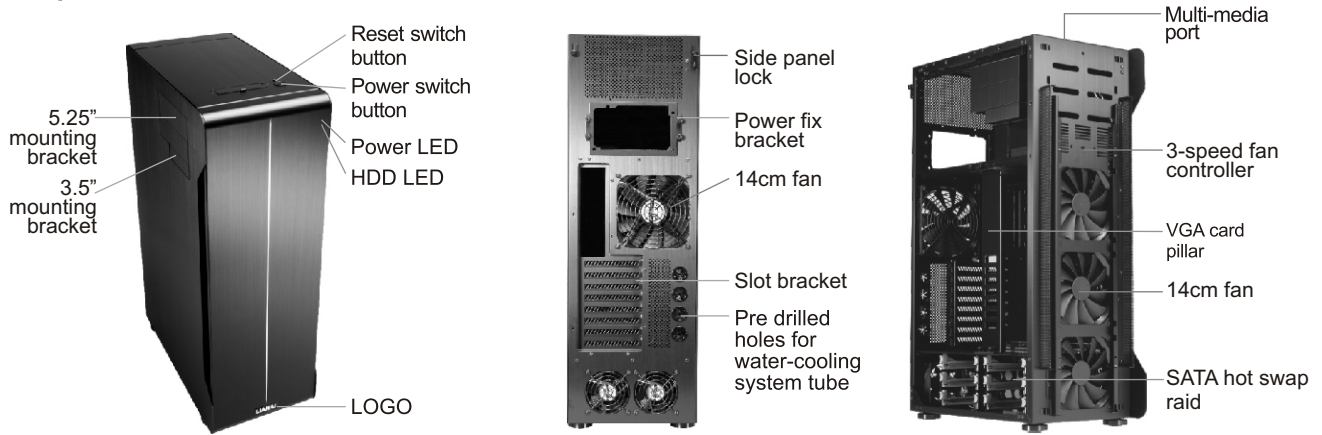
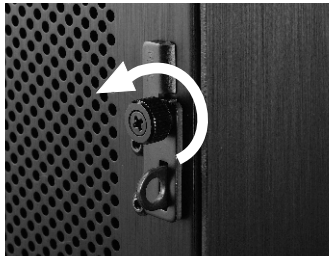


# Aluminum PC Case Installation Guide

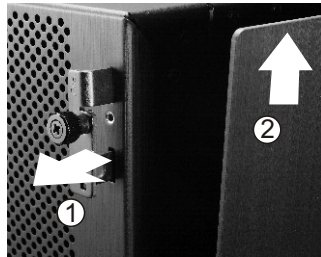
## Case components:



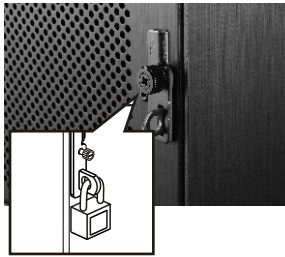
## Side panels installation



Loose the screw and pull the latch to release the side panel.

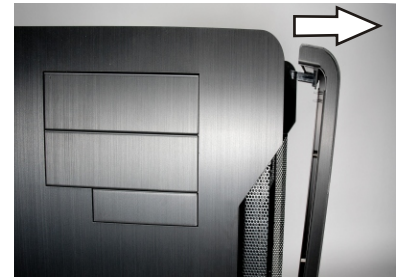


Remove the side panel.

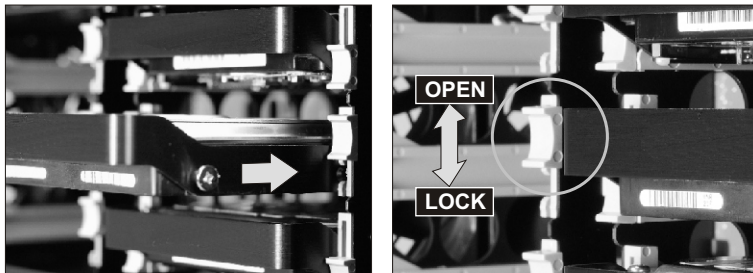
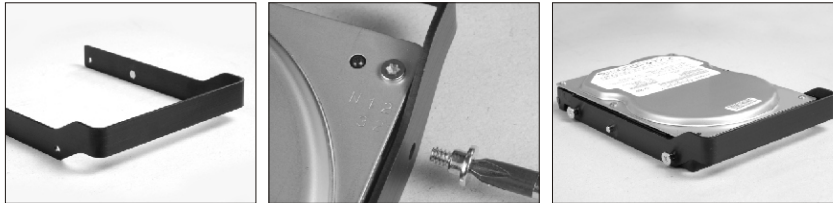


Adding a lock to secure the hardware.

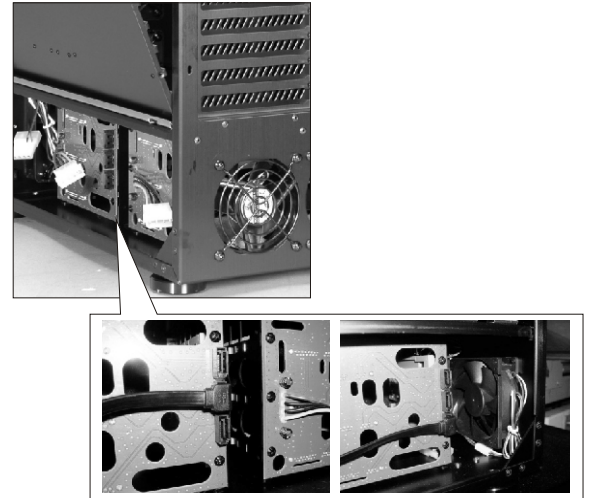
## Remove front panel



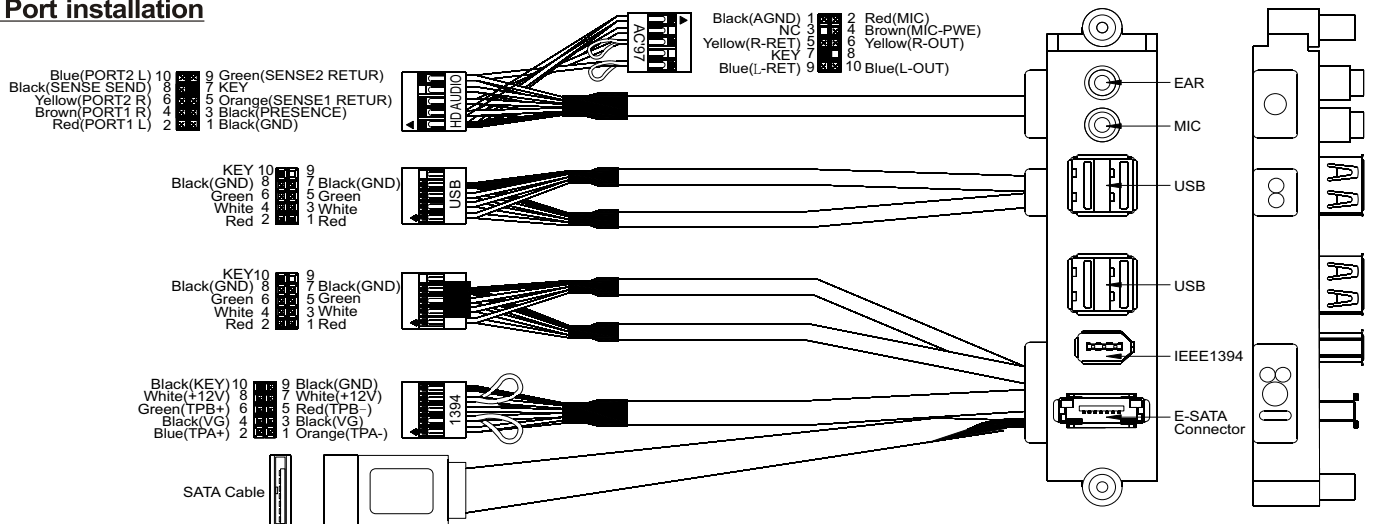
## Hard disk installation



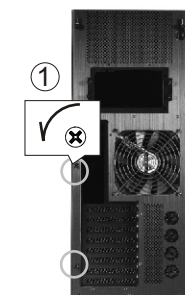
## Connector S-ATA cable



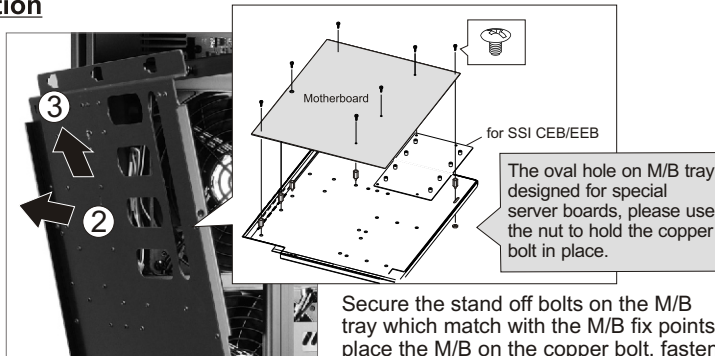
## I/O Port installation



## Motherboard installation

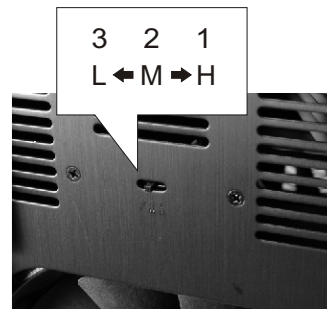


Loosening two thumb screws to release the M/B tray.

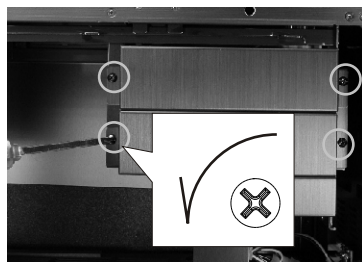


Secure the stand off bolts on the M/B tray which match with the M/B fix points, place the M/B on the copper bolt, fasten the screws to secure.

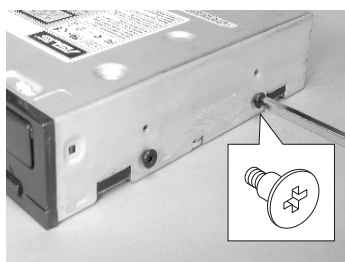
## 3-speed fan adjustable device



## CD-ROM installation guide



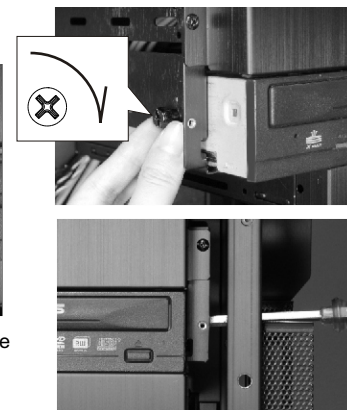
**NOTE:**  
5.25" mounting bracket can be placed either on right or left side.



Located screws on both sides for CD-ROM

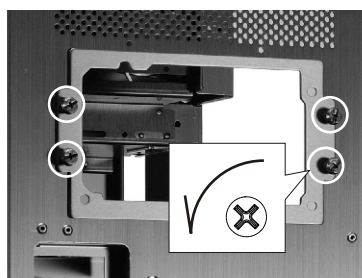


Slide the CD-ROM into the CD-ROM cage

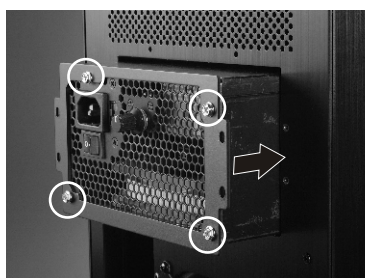


Adding extra screw to the CD-ROM cage for extra security.

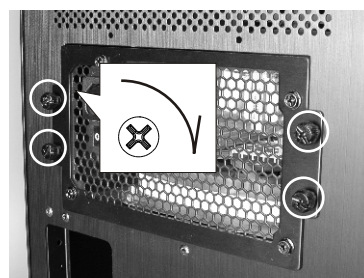
## PSU tray installation



Loosening four thumb screws to remove the PSU tray



Assembling the power supply with PSU tray, and push in gently.



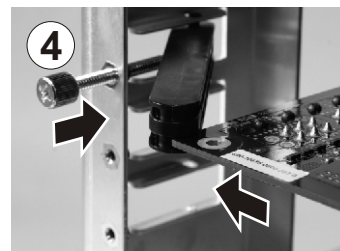
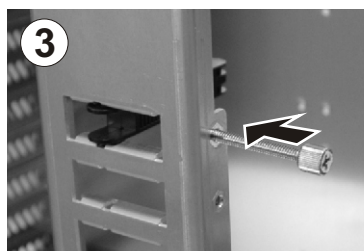
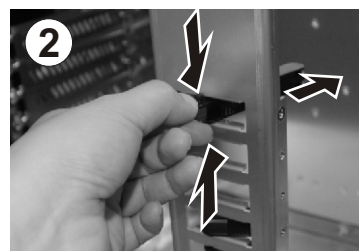
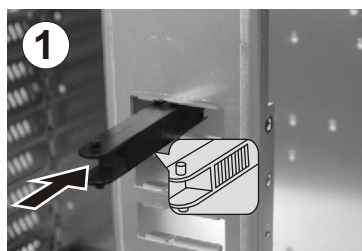
Tighten four thumb screws

## An extension cable for fan



Connect to the fan

## VGA Card Pillar Installation Guide



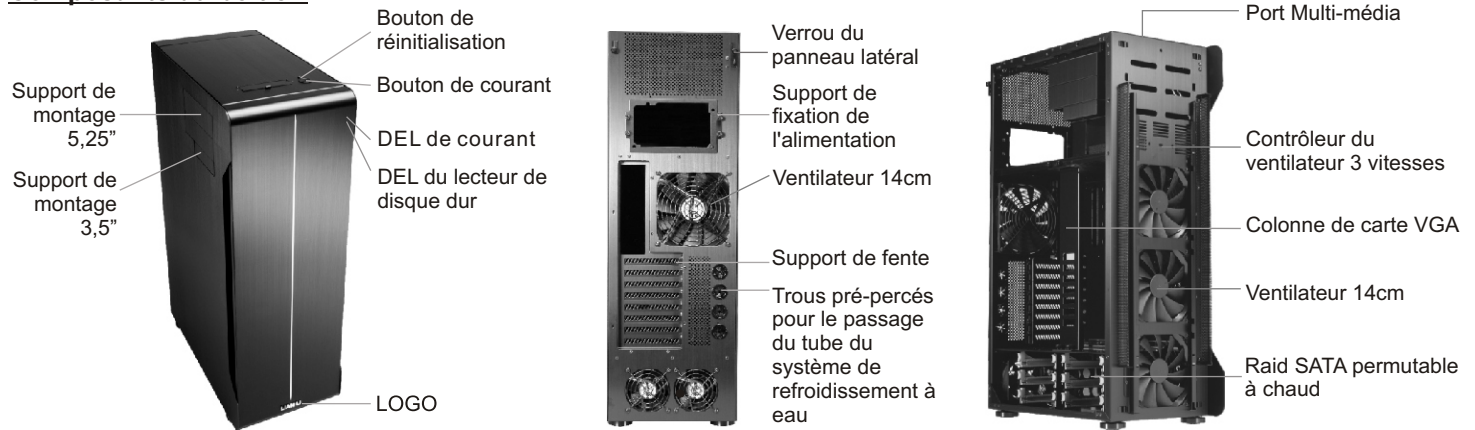
## Hardware list

Buzzer(1)	Screw(30) to fix drive & motherboard	Screw(26) for fix HDD	Cable tie(3)
Aluminum HDD rail(6)	Stand off bolt(16) for motherboard	Box(1) for spare parts	Screw(8) for fix CD-ROM
PCI card holder-S(1)	Mounting bracket(1) for SSI CEB/EEB	Nut(3) for stand off	Screw (6) to fix power supply
PCI card holder-L(6)	Screw driver(1) to ass'y motherboard	SATA cable-S(1) for HDD	Thumb screw(6) spare part
Thumb screw(7) for PCI card holder	Clamp(2) for cable management	SATA cable-L(1) for HDD	* Extra quantities are spare parts.

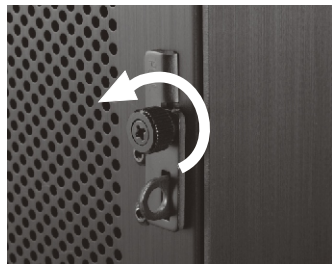


# Guide d'installation du boîtier du PC en aluminium

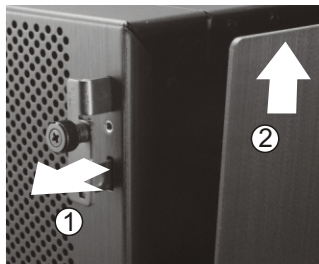
## Composants du boîtier:



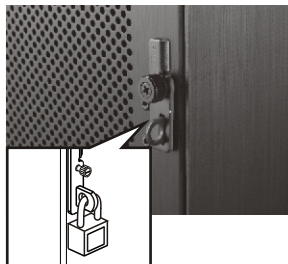
## Installation des panneaux latéraux



Défaitez la vis et poussez le loquet pour libérer le panneau latéral.

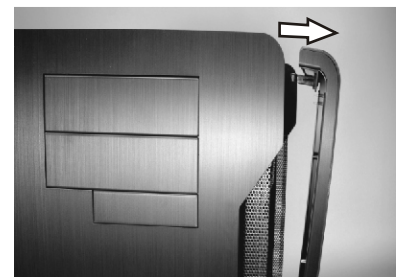


Déposez le panneau latéral.

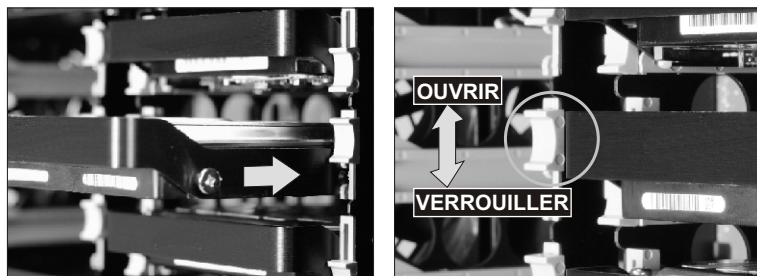


Ajout d'un verrou pour sécuriser le matériel.

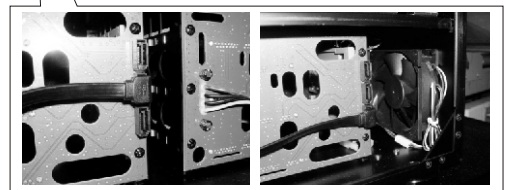
## Retirez le panneau avant



## Installation du disque dur



## Connector S-ATA cable



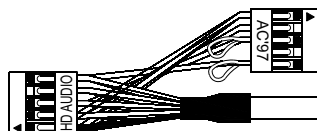
## Installation de port d'E/S

Bleu (PORT2L) 10  
Noir (SENSE SEND) 8  
Jaune (PORT2R) 6  
Marron (PORT1R) 4  
Rouge (PORT1L) 2

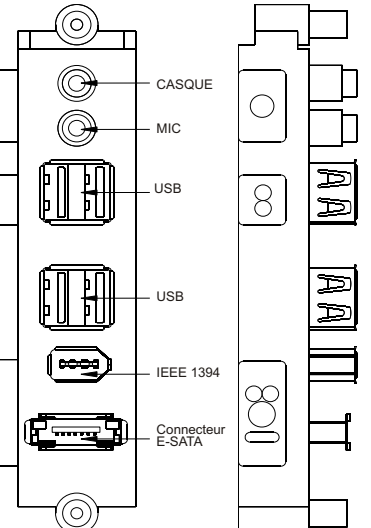
TOUCHE 10  
Noir (GND) 8  
Vert 6  
Blanc 4  
Rouge 2

TOUCHE 10  
Noir (GND) 8  
Vert 6  
Blanc 4  
Rouge 2

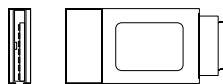
Noir (TOUCHE) 10  
Blanc (+12V) 8  
Vert (TPB+) 6  
Noir (VG) 4  
Bleu (TPA+) 2



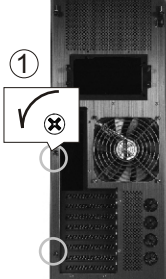
Noir (AGND) 1  
Jaune (R-RET) 2  
Bleu (L-RET) 3  
Rouge (MIC) 4  
Marron (MIC-PWE) 5  
Jaune (R-OUT) 6  
Bleu (L-OUT) 7  
TOUCHE 8  
TOUCHE 9  
TOUCHE 10



Câble SATA

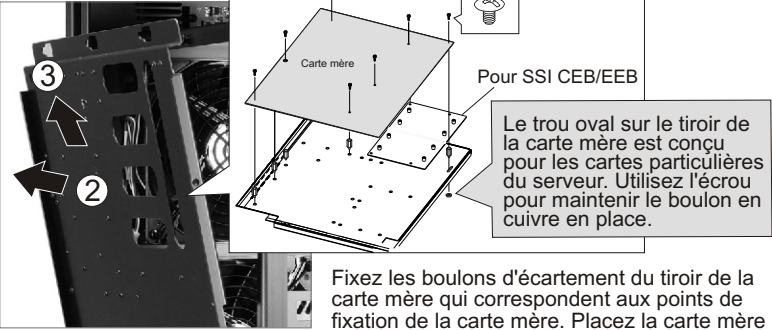


Installation de la carte mère



1

Défaire deux vis à serrage à mains pour libérer le plateau de la carte mère.



3

2

Carte mère

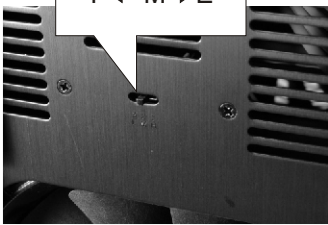
Pour SSI CEB/EEB

Le trou oval sur le tiroir de la carte mère est conçu pour les cartes particulières du serveur. Utilisez l'écrou pour maintenir le boulon en cuivre en place.

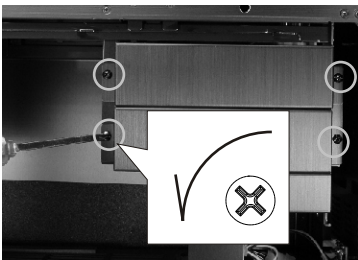
Fixez les boulons d'écartement du tiroir de la carte mère qui correspondent aux points de fixation de la carte mère. Placez la carte mère sur le bouton en cuivre puis serrez les vis pour maintenir l'ensemble.

Dispositif réglable du ventilateur 3 vitesses

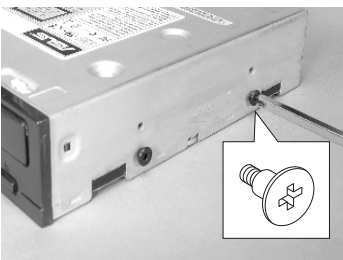
3 2 1  
F ← M → E




Guide d'installation du lecteur de CD-ROM



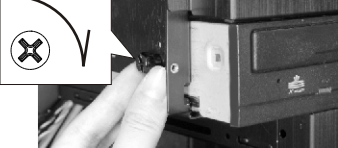
REMARQUE:  
Le support de montage de 5,25" peut se placer à droite ou à gauche.



Placez les vis des deux côtés du lecteur.

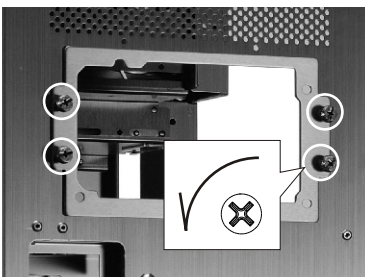


Faites glisser le lecteur dans la cage prévue à cet effet.

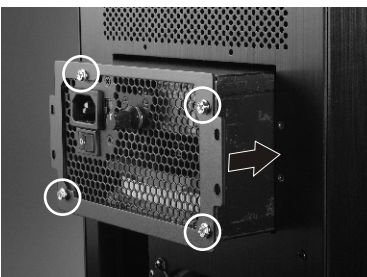


Ajoutez des vis supplémentaires à la cage du lecteur de CD-ROM pour plus de sécurité.

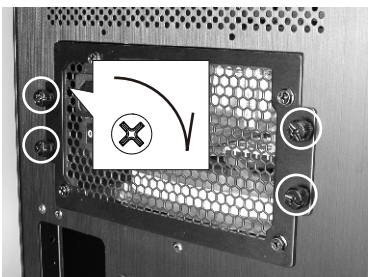
Installation du plateau du PSU



Desserrez les quatre vis à serrage à mains pour retirer le plateau du PSU.




Assemblez le bloc d'alimentation avec le plateau du PSU, et enfoncez-le doucement.



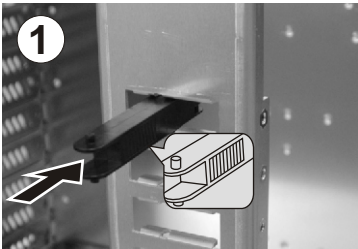
Serrez les quatre vis à serrage à mains.

Câble de rallonge pour le ventilateur

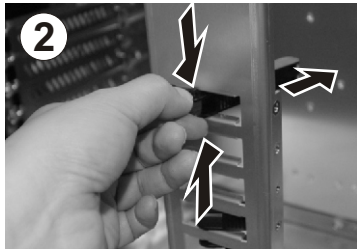


Branché sur le ventilateur

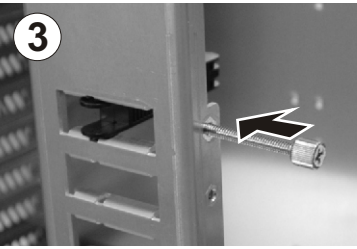
Installation du plateau du PSU



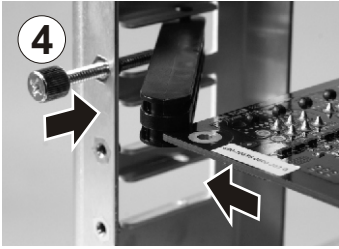
1



2














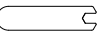







3



4

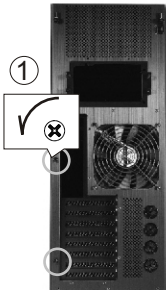
Liste du matériel

 Avertisseur (1)	 Vis (30) pour fixer le lecteur et la carte mère	 Vis de fixation (26) du lecteur de disque dur	 Collier de serrage (3)
 Rail en aluminium pour le lecteur de disque Dur (6)	 Boulon de fixation (16) pour la carte mère	 Boîte (1) pour les pièces de rechange	 Vis (8) pour fixer le lecteur de CD-ROM
 Porte-carte PCI S (1)	 Support de montage (1) pour SSI CEB/EEB	 Écrou (3) pour support	 Vis (6) pour fixer le bloc d'alimentation
 Porte-carte PCI L (6)	 Tournevis (1) pour installer la carte mère	 Câble S SATA (1) pour le lecteur de disque dur	 Vis à serrage à mains (6) de rechange
 Vis à serrage à mains (7) pour le porte-carte du PCI	 Pince (2) pour gestion du câblage	 Câble L SATA (1) pour le lecteur de disque dur	*Les quantités supplémentaires correspondent aux pièces de rechange.



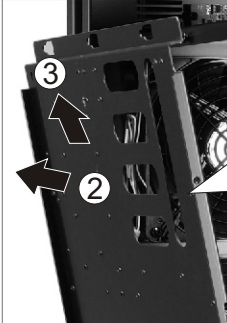


Installation des Motherboard



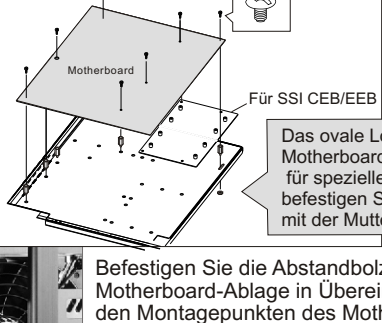
1

Zwei Rändelschrauben zum Herausnehmen der Motherboard-Halterung



3

2



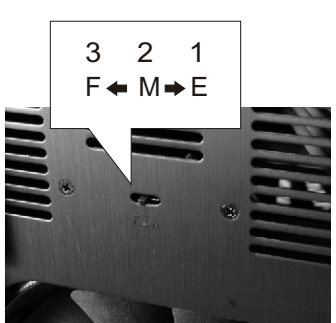
Motherboard

Für SSI CEB/EEB

Das ovale Loch in der Motherboard-Ablage ist für spezielle Serverplatten, befestigen Sie den Kupferbolzen mit der Mutter.

Befestigen Sie die Abstandbolzen auf der Motherboard-Ablage in Übereinstimmung mit den Montagepunkten des Motherboards, legen Sie das Motherboard auf die Kupferbolzen und befestigen Sie es mit Schrauben.

Lüfterregler (3 Stufen)



3 2 1

F ← M → E

CD-ROM-Installationsanleitung



HINWEIS:  
5,25-Zoll-Montagehalter kann entweder rechts oder links angebracht



Finden Sie die Schrauben an beiden Seiten für das CD-ROM-Laufwerk



Schieben Sie das CD-ROM-Laufwerk in das CD-ROM-Aufnahmegehäuse



Befestigen Sie das CD-ROM-Aufnahmegehäuse für zusätzliche Sicherheit mit einer zusätzlichen Schraube.

Installation du plateau du PSU



Vier Flügschrauben zum Herausnehmen der Netzteilhalterung herausdrehen



Netzteil und Halterung zusammensetzen und vorsichtig einschieben.



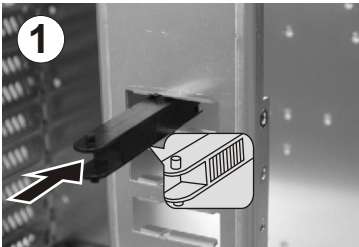
Ziehen Sie die vier Rändelschrauben fest an

Ein Verlängerungskabel Für den Lüfter

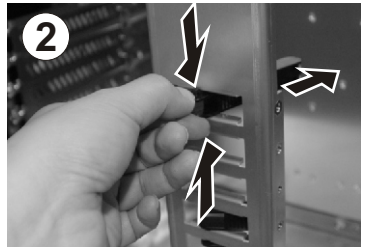


Anschließen an den Lüfter

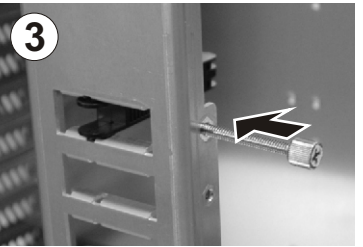
Installation der VGA-Kartenstütze



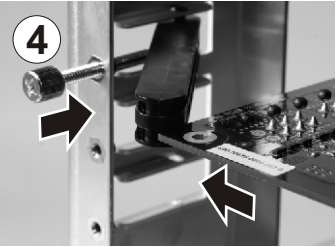
1



2



3



4

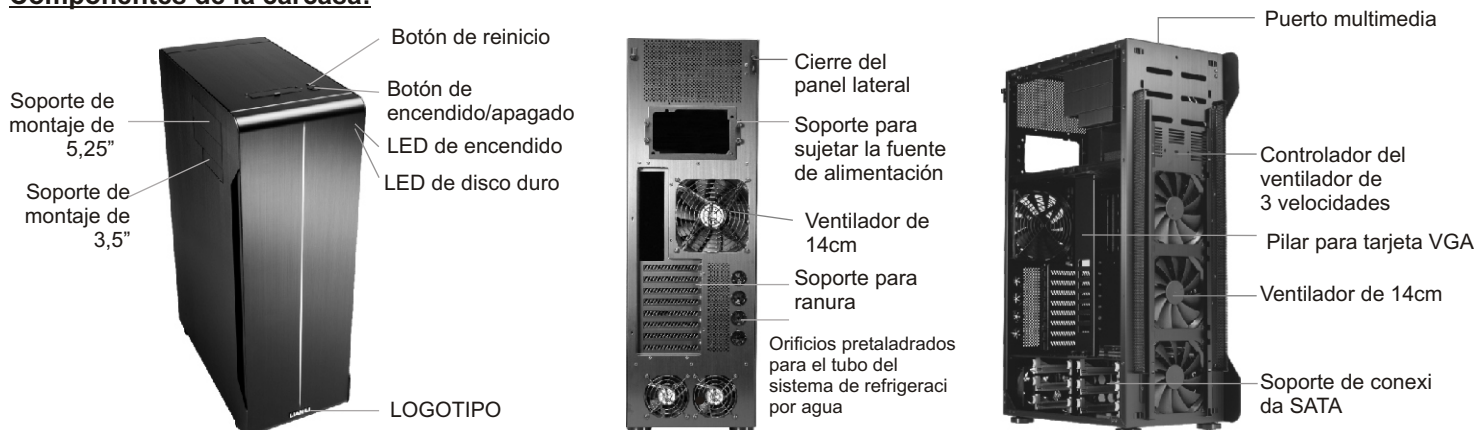
Hardware-Liste

	Summer (1)		Schraube (30) zum Fixieren von Laufwerk und		Schraube (26) zur Befestigung der Festplatte		Kabelklemme (3)
	Aluschiene für Festplatte (6)		Abstandhalter (16) Für Motherboard		Kasten (1) für Ersatzteile		Schraube (8) zur Befestigung Des CD-ROM-Laufwerks
	PCI-Kartenhalter-S (1)		Montagehalter (1) für SSI CEB/EEB		Mutter (3) für Abstandhalter		Schraube (6) Zum Befestigen des
	PCI-Kartenhalter-L (6)		Schraubenzieher (1 Stück) für den Einbau des Motherboards		SATA-Kabel-S (1) für Festplatte		Flügschraube (6) Als Ersatzteil
	Rändelschraube (7) Für PCI-Kartenhalter		Klammer (2) für Kabelmanagement		SATA-Kabel-L (1) für Festplatte	* Zusätzliche Mengen sind Ersatzteile.	

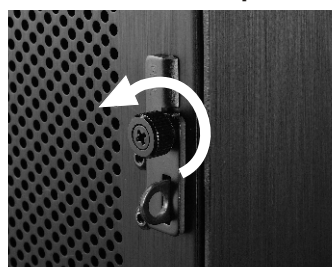


# Guía de instalación para el gabinete de PC de aluminio

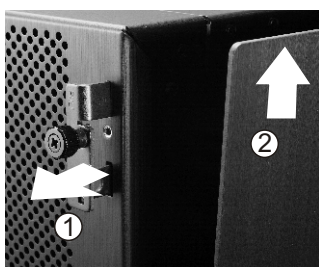
## Componentes de la carcasa:



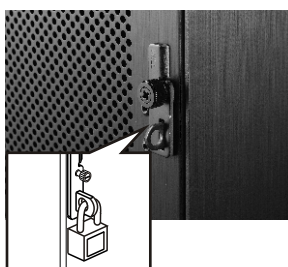
## Instalación de los paneles laterales



Afloje el tornillo y tire del seguro para liberar el panel lateral.



Extraiga el panel lateral.

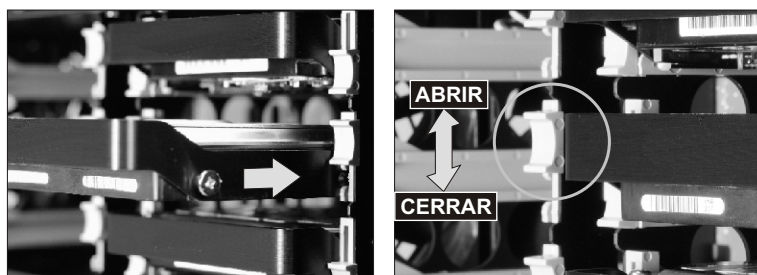


Agregar un seguro para fijar el hardware.

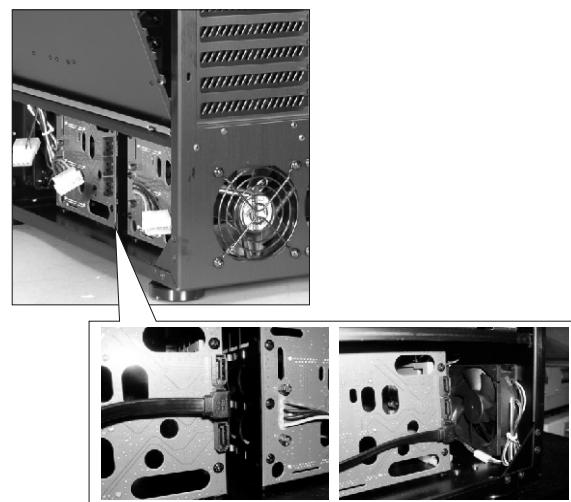
## Extracción del panel frontal



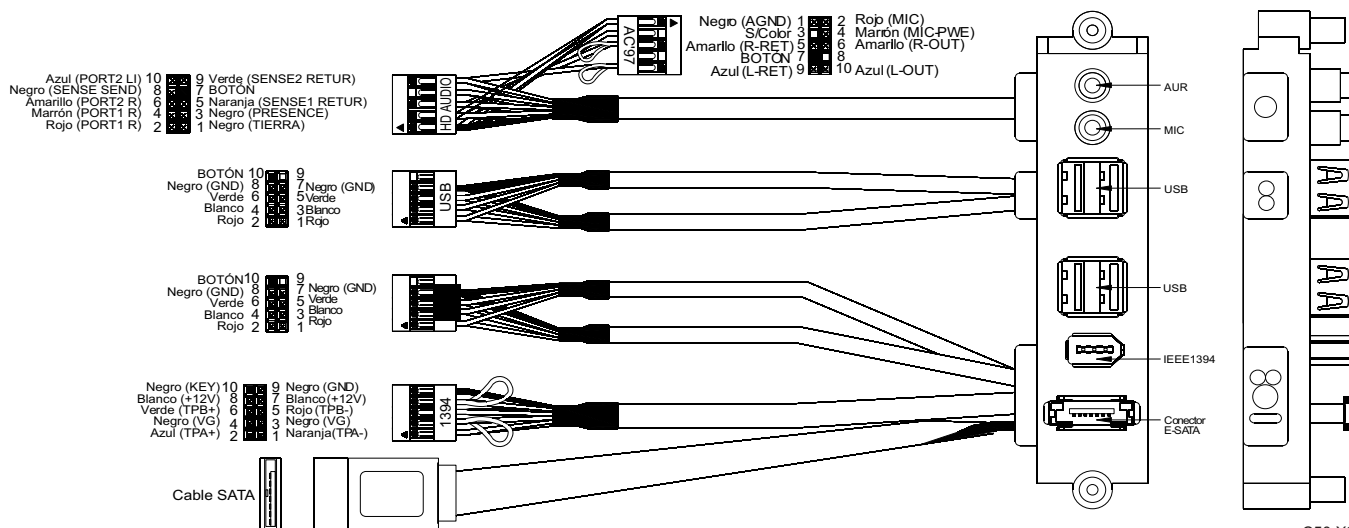
## Instalación del disco duro



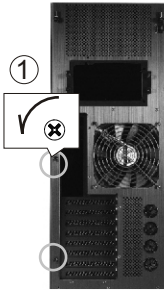
## Conector S-ATA cable



## Instalación de Puerto de Entrada/Salida

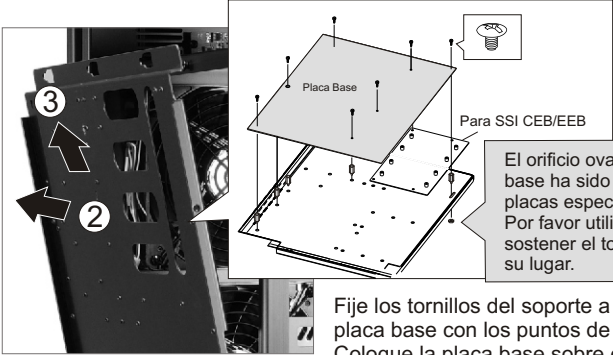


## Instalación de la placa base



1

Afloje los dos tornillos de apriete para extraer la bandeja de la Placa Base.



3 2

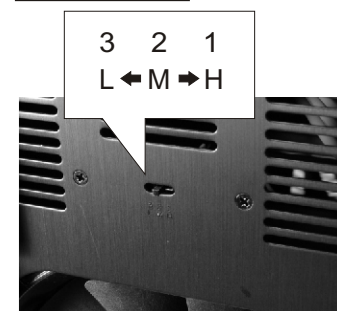
Placa Base

Para SSI CEB/EEB

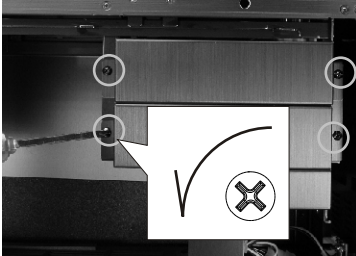
El orificio ovalado de la placa base ha sido diseñado para placas especiales de servidor. Por favor utilice la tuerca para sostener el tornillo de cobre en su lugar.

Fije los tornillos del soporte a la bandeja de la placa base con los puntos de fijación la misma. Coloque la placa base sobre el tornillo de cobre y apriete los tornillos para fijarla.

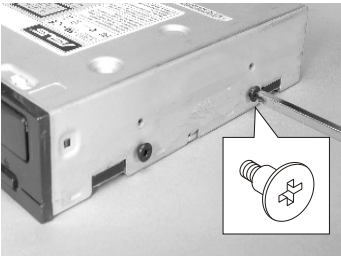
## Dispositivo de ajuste del ventilador de 3 velocidades



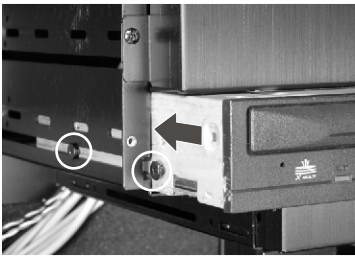
## Gu de instalaci en CD-ROM



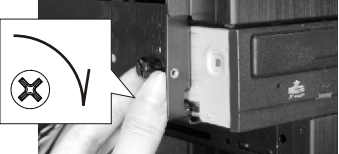
NOTA:  
La abrazadera de montaje de 5,25 puede colocarse en el lado izquierdo o derecho.



Tornillos ubicados a ambos lados del CD-ROM

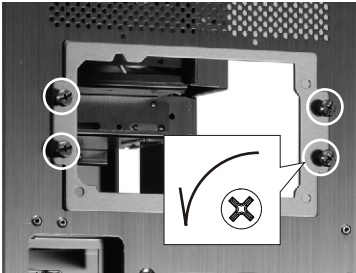


Introduzca el CD-ROM en el soporte destinado al CD-ROM

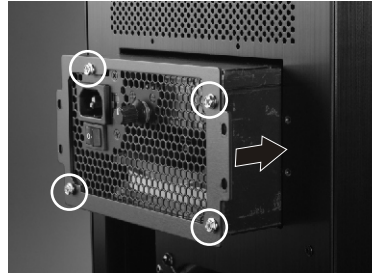


Agrege un tornillo adicional al soporte para CD-ROM para mayor seguridad

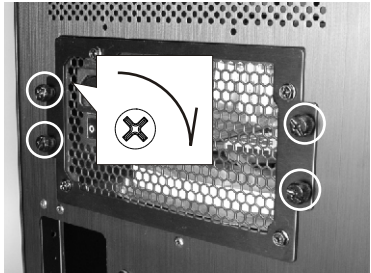
## Instalac del soporte para SAI




Afloje los cuatro tornillos mariposa para extraer la bandeja de la fuente de alimentación.



Ensamble la fuente de alimentación con la bandeja de la fuente de alimentación y empújela sutilmente hacia adentro.



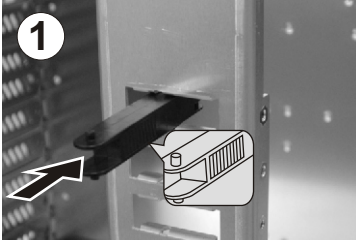
Apriete los cuatro tornillos



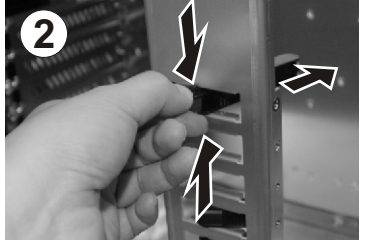
Cable prolongador para el

Conexi al ventilador


## Guía de instalación del soporte para tarjetas VGA



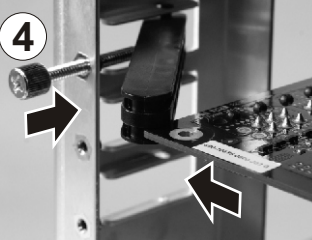
1



2






















3



4

## Lista de hardware

 Zumbador (1)	 Tornillo (30) para sujetar las unidades y la placa base	 Tornillo (26) para sujetar los discos duros	 Abrazadera de cable (3)
 Riel de aluminio para discos duros (6)	 Perno (16) para la placa madre	 Caja (1) de repuestos	 Tornillo (8) para la instalaci de CD-ROM
 Sujeción de tarjeta PCI-S(1)	 Abrazadera de montaje (1) para SSI CEB/EEB	 Tuerca (3) para los pernos	 Tornillo (6) para sujetar la fuente de alimentación
 Sujeción de tarjeta PCI-L(6)	 Destornillador (1) para el ensamble de la placa madre	 Cable-S SATA (1) para disco duro	 Tornillo de apriete (6) de repuesto
 Tornillo mariposa (7) para el soporte para tarjetas PCI	 Abrazadera (2) para la organización de los cables	 Cable-L SATA (1) para disco duro	* Las cantidades extra son piezas de recambio